
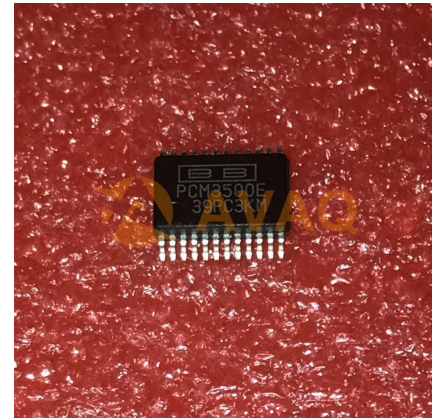


## Voiceband Audio Codec 1ADC / 1DAC Ch 24-Pin SSOP Tube

<b>Manufacturer:</b>	<a href="#">Texas Instruments, Inc</a>
<b>Package/Case:</b>	SSOP24
<b>Product Type:</b>	Communication & Networking ICs
<b>RoHS:</b>	RoHS Compliant/Lead free 
<b>Lifecycle:</b>	Active



Images are for reference only

[Inquiry](#)

## General Description

The PCM3500E is a digital audio interface receiver IC developed by Texas Instruments. It is designed to receive and process digital audio signals in various applications.

## Key Features

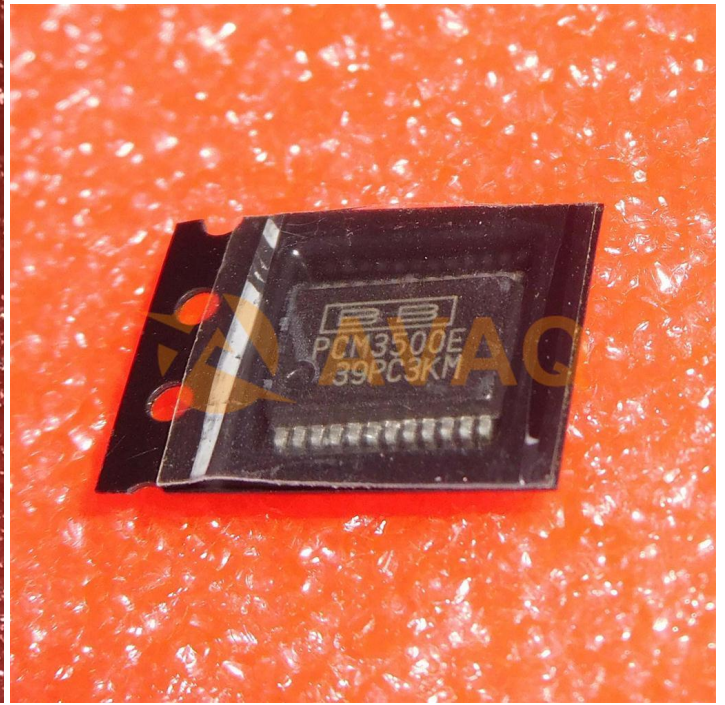
**Digital Audio Interface:** The PCM3500E supports a variety of digital audio formats, including I2S (Inter-IC Sound) and left-justified data formats.

**High-Quality Audio Processing:** It incorporates advanced algorithms and processing capabilities to ensure high-quality audio signal reception and processing.

**Low Power Consumption:** It is designed to operate with low power consumption, making it suitable for battery-powered devices or energy-efficient applications.

**Flexible Control Interface:** It provides control and configuration options through a serial interface, allowing for easy integration and customization.

**Wide Application Range:** It can be used in a wide range of audio applications, including consumer electronics, audio receivers, audio systems, and more.



## Recommended For You

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### **PCA9534APWR**

Texas Instruments, Inc

TSSOP16

### **PCA9557PW**

Texas Instruments, Inc

TSSOP16

### **PCA9538PWR**

Texas Instruments, Inc

TSSOP16

### **PCA9515AD**

Texas Instruments, Inc

SOP8

### **PCM2904DB**

Texas Instruments, Inc

SSOP

### **PCMB000E**

Texas Instruments, Inc

SSOP28

### **PCF8574N**

Texas Instruments, Inc

DIP16

### **PCA9515BDGKR**

Texas Instruments, Inc

MSOP8

### **PCF8574RGIR**

Texas Instruments, Inc

QFN16

### **PCI2050PDV**

Texas Instruments, Inc

QFP208

### **PCA9539DW**

Texas Instruments, Inc

SOIC(DW)

### **PCI1510GGU**

Texas Instruments, Inc

BGA144

### **PCM2900CDBR**

Texas Instruments, Inc

SSOP28

### **PCF8575PWR**

Texas Instruments, Inc

TSSOP24

### **PCI2050BPDV**

Texas Instruments, Inc

QFP208